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leptin levels. After administration of Escherichia coli lipopolysaccharide (LPS), leptin gene expression and leptin levels were increased. These findings suggest that leptin levels may be one mechanism by which anorexia is induced during acute inflammatory conditions.

=> display history 11-120

ENTER (BRIEF) OR FULL:brief

(FILE 'MEDLINE, BIOSIS' ENTERED AT 18:06:42 ON 07 JUN 2000)  
L1 2173 S (INSULIN RECEPTOR SUBSTRATE-1) OR (IRS-1)  
L2 44900 S (INSULIN-LIKE GROWTH FACTOR) OR (IGF)  
L3 2136 S (GROWTH-FACTOR RECEPTOR-ASSOCIATED BINDING PROTEIN) OR GRB2  
L4 39 S LEPTIN AND L1  
L5 277 S LEPTIN AND L2  
L6 1 S LEPTIN AND L3  
L7 313 S L4 OR L5 OR L6  
L8 205 DUP REM L7 (108 DUPLICATES REMOVED)  
L9 107 S L8 AND PY<1999  
L10 388 S (GAB)  
L11 0 S LEPTIN AND L10  
L12 97 S (GAB1 OR GAB2)  
L13 1 S LEPTIN AND L12  
L14 0 S L13 AND PY<1999  
L15 215133 S (INTERLEUKIN OR (IL-4) OR (IL-9))  
L16 169 S L15 AND LEPTIN  
L17 113 DUP REM L16 (56 DUPLICATES REMOVED)  
L18 32075 S (INTERLEUKIN-4) OR (INTERLEUKIN-9) OR (IL-4) OR (IL-9)  
L19 5 S L18 AND LEPTIN  
L20 3 DUP REM L19 (2 DUPLICATES REMOVED)

=> log y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	147.73	147.88

STN INTERNATIONAL LOGOFF AT 18:57:16 ON 07 JUN 2000

Connection closed by remote host

Leptin  
Obese